## **BULLETIN 2001 - 06**

U.S. Department of Labor	Distribution:	Subject: International Pipe
Employment and Training		Trades Joint Training
Administration,	A-541 Headquarters	Committee - Listing of
Office of Apprenticeship	A-544 All Field Tech	Approved Accredited
Training, Employer and	A-547 SD+RD+SAC+	Technical Training Schools for
Labor Services ( OATELS)	Lab. Com.	Direct Entry of Graduates
Washington, D.C. 20210		
		<u>Code:</u> 400.1
Symbols: DSNIP/BLT		Action: Immediate

Date: January 3, 2001

**PURPOSE:** To inform OATELS/BAT staff that the International Pipe Trades Joint Training Committee (IPT-JTC) has approved the first round of accredited technical schools allowing for graduates of those schools to directly enter into their apprenticeship program. The training received at the school must be in one of the occupations registered in the plumbing and pipefitting industry.

**BACKGROUND:** Based on the approved revision to the IPT-JTC National Guideline Selection Procedures (Bulletin 2001-02), the Division of Standards and National Industry Promotion (DSNIP) will begin providing a list of those accredited technical training schools reviewed and approved by the IPT-JTC. Below are the first schools approved:

Four M. Weld Testing 1345 N. 108<sup>th</sup> E. Avenue Tulsa, Oklahoma 74116

Missouri Welding Institute, Inc. 3300 North Industrial Parkway Nevada, Missouri 64772

Tulsa Welding School 2545 East 11<sup>th</sup> Street Tulsa, Oklahoma 74101-3909

Hobart Institute of Welding Technology 400 Trade Square East Troy, Ohio 45373

The Lincoln Electric Company 22801 St. Clair Avenue Cleveland, Ohio 44112

Only those graduates from schools recognized by the IPT-JTC which have been submitted to OATELS/DSNIP should be recognized for direct entry under the plumbing/pipefitting selection procedures.

DSNIP will continue to provide the names of IPT-JTC approved schools as we receive them. Notification will be through issuance of a bulletin.

ACTION: BAT State Directors should provide copies to their SAC partners as		
appropriate.		